



STIC Search Report

Biotech-Chem Library

STIC Database Tracking Number: 176418

TO: Celine Qian
Location: 2a64 / 2c70
Art Unit: 1636
Monday, January 23, 2006

Case Serial Number: 09/728552

From: Noble Jarrell
Location: Biotech-Chem Library
Rem 1B71
Phone: 272-2556

Noble.jarrell@uspto.gov

Search Notes

Jarrell, Noble

From: Qian, Celine
Sent: Thursday, January 12, 2006 11:28 AM
To: Jarrell, Noble
Subject: RE: 09/728552

Please run as you suggested. Thank you.

Celine Qian

Art Unit 1636

Rensem 2A64

571-272-0777

-----Original Message-----

From: Jarrell, Noble
Sent: Thursday, January 12, 2006 7:55 AM
To: Qian, Celine
Subject: 09/728552

Celine,

In order for me to run the search for the above serial number as you have requested, you have to get approval from any member of the sequence screening team, which includes Jim Martinell, Jeff Fredman, Scott Priebe, and Mike Pak. You have asked me to search 20000 na's.

The current limit with regard to one sequence is 10000 na's currently. If you would like, I can run 1-2000, 39000-41000, 78595-80595, 19000-21000, and 59000-61000.

Thanks,

Noble

A17N: Nobel Jarrel.
FOR OFFICIAL USE ONLY

ACCESS DB # 176418
PLEASE PRINT CLEARLY

CRFE

Scientific and Technical Information Center

RECEIVED

SEARCH REQUEST FORM

JAN 12 2006

Requester's Full Name: Celine Qian Examiner #: 78710 1/11/05
Art Unit: 1636 Phone Number: 2-0777 Serial Number: 09/728552
Location (Bldg/Room#): 2464 (Mailbox #): 2870 Results Format Preferred (circle) PAPER DISK

To ensure an efficient and quality search, please attach a copy of the cover sheet, claims, and abstract or fill out the following:

Title of Invention: Novel nucleic acid molecule

Inventors (please provide full names): Choo, K. et al

Earliest Priority Date: 5/13/1998

Search Topic:

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc., if known.

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

Please search 1 - 3000 bp of SEQ ID NO: 3
8000 - 10,000 bp
20,000 - 25,000 bp
50,000 - 55,000 bp
75,595 - 80,595 bp

NA 80595

ME

STAFF USE ONLY

Searcher: Noble

Searcher Phone #: _____

Searcher Location: _____

Date Searcher Picked Up: 11/12/06

Date Completed: 11/23/06

Searcher Prep & Review Time: 5

Online Time: 2

Type of Search

3 NA Sequence (#)

1 AA Sequence (#)

____ Structure (#)

____ Bibliographic

____ Litigation

____ Fulltext

____ Other

Vendors and cost where applicable

____ STN _____ Dialog

____ Questel/Orbit _____ Lexis/Nexis

____ Westlaw _____ WWW/Internet

1 In-house sequence systems

1 Commercial _____ Oligomer _____ Score/Length

____ Interference _____ SPDI _____ Encode/Transl

____ Other (specify)